

Mr. T. Nelson
SYST. CONSULT.
BOX 1546
POUGHKEEPSIE, N.Y. 12603



Complimentary Exhibit Admission Registration
See inside for your

OCTOBER 28-31, 1968
NEW YORK COLISEUM



cordially invites you to Visit Our Booth

FLUID METERING, INC.
Booth 2139

**USE COMPLIMENTARY FORM INSIDE
TO REGISTER IN ADVANCE BEFORE OCT. 1.**

If you do not pre-register, bring completed form with you
and save \$3.00 Exhibit Admission fee.



23rd ISA CONFERENCE & EXHIBIT HOURS and REGISTRATION CENTERS

EXHIBIT
NEW YORK COLISEUM
Oct. 28-31

At-the-meeting registration and pre-
registrant badge windows, open daily
one hour before Exhibit opens.

CONFERENCE & SYMPOSIA
STATLER-HILTON HOTEL
Oct. 28-31

At-the-meeting registration begins
8:00 a.m. daily, and on Sunday, Oc-
tober 27, from 1:00 p.m. to 9:00 p.m.

DATES

Noon to 9:00 p.m.	Monday, October 28	10:00 a.m. to 5:00 p.m.
9:30 a.m. to 7:30 p.m.	Tuesday, October 29	9:00 a.m. to 9:00 p.m.
9:30 a.m. to 7:30 p.m.	Wednesday, October 30	9:00 a.m. to 4:30 p.m.
9:30 a.m. to 6:00 p.m.	Thursday, October 31	9:00 a.m. to 4:30 p.m.

Advance Registration Deadline October 1, 1968.

Please

- **PRINT IN BLOCK AREAS ONLY** (abbreviate where necessary).
- **USE ONLY ALLOTTED BLOCKS** (leave a block between initials and words).

IDENTIFICATION

[illegible]

- CHECK APPLICABLE BOXES.

I am registering for the:

- Exhibit only (no fee to users of this invitation, and ISA Members) all others, \$3.00.
Conference, Symposia, and Exhibit. A (Check) (Money Order) is enclosed for \$ _____.
(\$12.00 for members of ISA; all others, \$18.00).
- I am ☐ not a member of ISA. I am ☐ a member of ISA.
- Please send ISA Membership information (Note: \$6.00 of a Non-Member Conference registration fee is applicable toward first year's membership dues if application is made before or during this Conference & Exhibit).

CIRCLE ONE NUMBER IN EACH COLUMN BELOW.

INDUSTRY

1. Instruments/Controls
2. Other Electrical/
Electronic Products
3. Industrial Machinery
4. Aerospace/Aircraft
5. Bio-medical Sciences
6. Ceramics
7. Chemicals/Drugs
8. Education/Publishers
9. Engrg. Construction
10. Foods/Beverages
11. Government/Military
12. Marine Sciences
13. Metals
14. Nuclear
15. Petroleum/Gas
16. Power/Utilities
17. Pulp/Paper
18. Research/Laboratories
19. Transp./Communications
20. Other (specify)

OCCUPATION

21. General Management
22. Engineering Mgmt.
23. Plant/Production Mgmt.
24. Research Mgmt.
25. Sales/Mktg. Mgmt.
26. Purchasing Agent
27. Supt./Foreman/
Dept. Head
28. Engineer—
Instruments/Systems
29. Engineer—Design
30. Engineer—Other
31. Chemist/Physicist
32. Consultant
33. Scientist
34. Technician
35. Educator/Trainer
36. Publisher/Editor
37. Sales Rep./Services
38. Student
39. Other (specify)

Detach and Retain this portion for your reference

**Public Relations Dept.,
Instrument Society of America,
530 William Penn Place,
Pittsburgh, Pa. 15219, U.S.A.**

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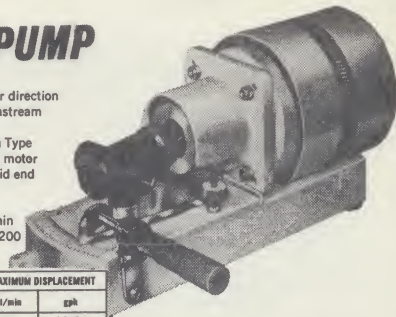
COME SEE US!

DON'T MISS THIS OPPORTUNITY TO SEE
AND USE ALL FOURTEEN STANDARD FMI
LAB PUMP MODELS. WE WILL BE PUMPING
VARIOUS LIQUIDS AND AIR IN FLUID
CIRCUITS THAT CAN BE ADJUSTED TO
SIMULATE YOUR APPLICATION. YOU MAY
ALSO SEE SOME OF THE NEW MODELS THAT
WE PLAN TO STANDARDIZE IN 1969 -- (A
NEW PEDESTAL MODEL FOR BELT OR CHAIN
DRIVE IN SHAFT COUPLED SYSTEMS - A
NEW SYNCHRODRIVE MODEL - AN EXPLOSION
PROOF MODEL - A LOW WATTAGE DC MODEL)

YOU'LL BE GLAD YOU CAME AND SO WILL WE!

THE FMI LAB PUMP

- VALVELESS — No valves to clog
- VARIABLE FLOW — 0 to 100% in either direction
- VERSATILE — Meters upstream or downstream
- REVERSIBLE — Even while operating
- POSITIVE DISPLACEMENT — RR Piston Type
- SPARKPROOF — Enclosed shaded pole motor
- CORROSION-RESISTANT — 316 ss liquid end
- PRECISE — Micrometer controlled
- DISCRETE — To 0.01 ml/min
- POWERFUL — To 100 psig, 1.8 liters/min
- INEXPENSIVE — Any model less than \$200



MODEL	STROKES PER MIN	PRESSURE PSIG	MAXIMUM DISPLACEMENT	
			ml/min	gph
RRP1A	3100	20	825	13.08
RRP2A	3100	10	1860	29.48
RRP1D	1550	100	425	67.4
RRP2D	1550	50	960	15.21
RRP1G400	400	20	106	1.680
RRP2G400	400	10	240	3.800
RRP1G150	150	30	40	0.634
RRP2G150	150	20	93	1.474
RRP1G50	50	40	13	0.206
RRP2G50	50	30	31	0.491
RRP1G20	20	50	5.3	0.084
RRP2G20	20	40	12.4	0.196
RRP1G6	6	75	1.6	0.025
RRP2G6	6	50	3.7	0.058

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Flow Control, Fluid Transfer, Liquid Injection, Valve Actuation, Additive Metering, Air Sampling, Aspirating . . . and pumping as necessary for Column Chromatography, Food Flavoring, Odorant, Preservative and Concentrate Dosing, Body Fluid Studies and Sampling, Water Treatment, Waste Sampling, Automatic Titration, Scheduled Fluid Flow, Hydraulic and Lubricant Feeding, Wetting Agent Flow, Fuel Additive Mixing and Metering, Air and Gas Pollution Sample Capture, and many, many more.

PROVEN PERFORMANCE — More than 20,000 pumps of this type already in use

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FLUID METERING, INC.

48 Summit St., Oyster Bay, N.Y. 11771 ■ (516) 922-6050